

**AMENDMENTS TO THE DRAWINGS**

Figure 1 has been amended to label the arrow between A/D Converter 1 and Data Conversion Circuit 30 as PD instead of D. See specification, page 7, line 24-26.

Figure 8 has been amended to label the bracket under the intersection of column SF1 and row B as “28” instead of “20.” See specification, page 25, line 1-6.

Figure 14 has been amended to label the drawing as the “Selective Write” method instead of the “Selective Erase” method. See specification, page 6, line 18-21.

These changes to the drawings are made merely to correct typographical errors in the drawings and to bring the drawings into compliance with the descriptions of the drawings.

Annotated marked up drawings showing the changes made in red ink and replacement sheets are attached to this Amendment.

- Attachment: (1) Annotated Marked-Up Drawings of Figures 1, 8, and 14 with changes made shown in red ink.  
(2) Replacement Sheets for Figures 1, 8, and 14.



Appln. No. 09/883,448  
Docket No. Q64974  
Amdt. Dated September 24, 2003  
Reply to Office action of April 24, 2003  
Replacement Sheet

FIG. 1

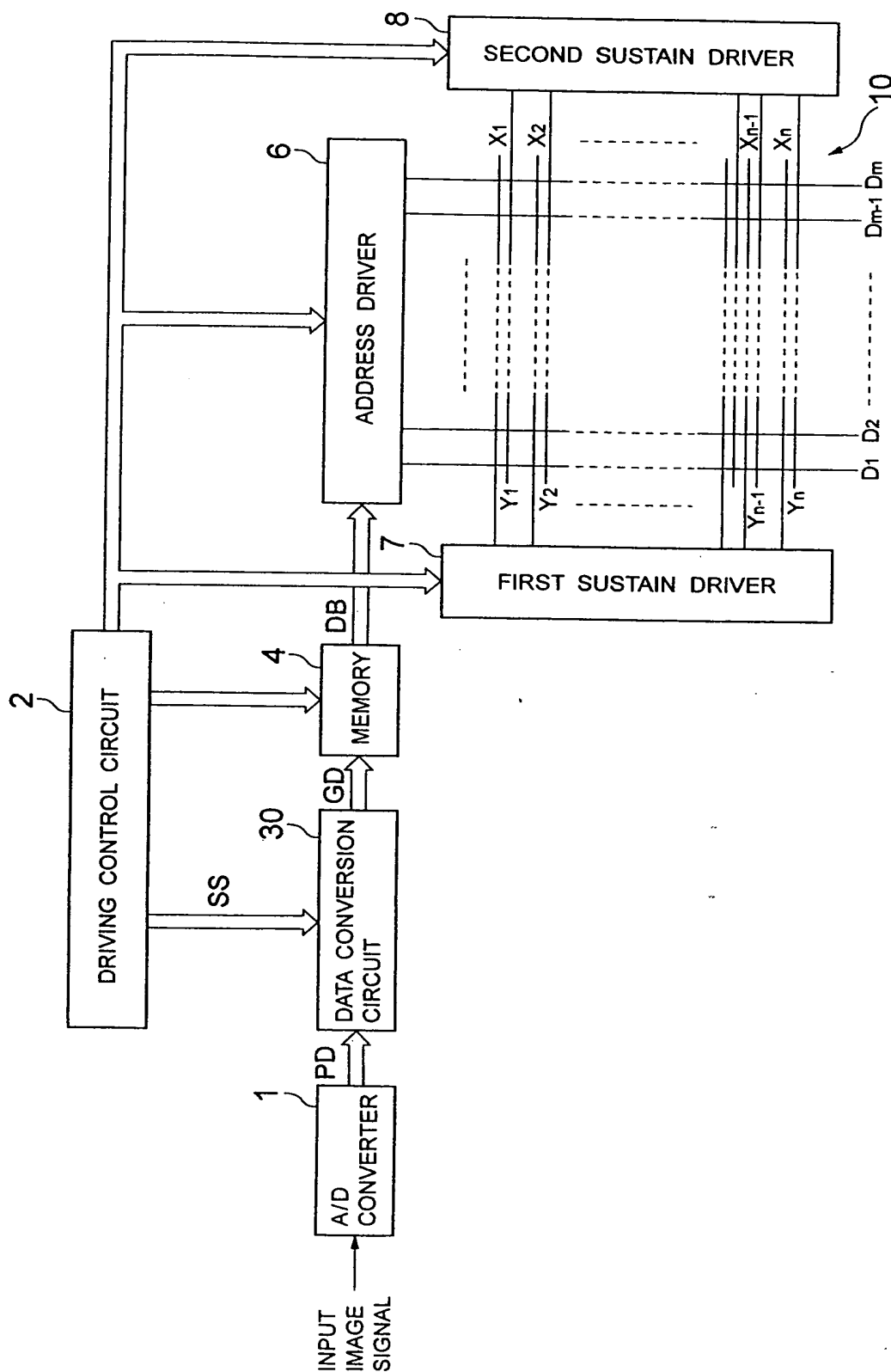
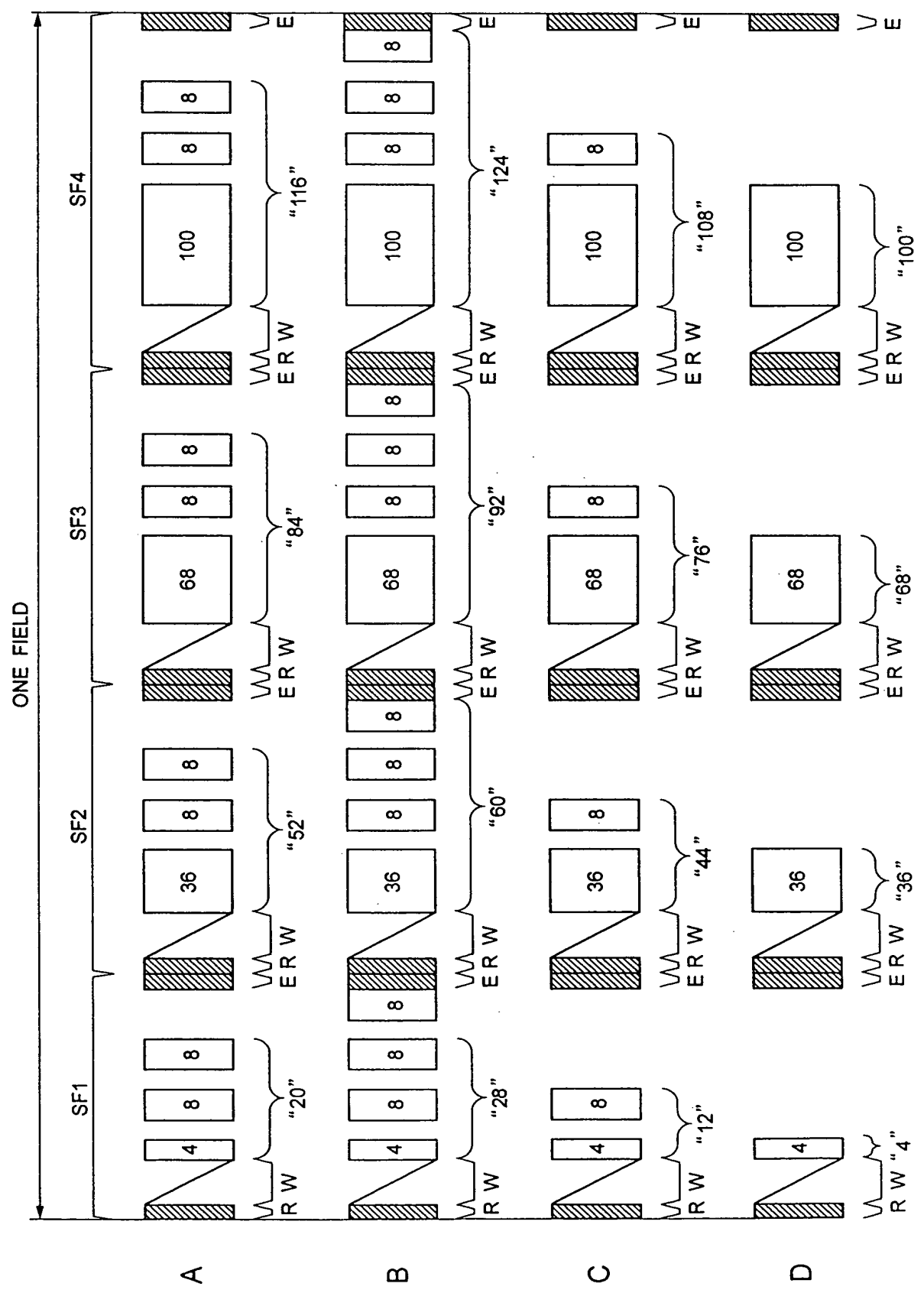
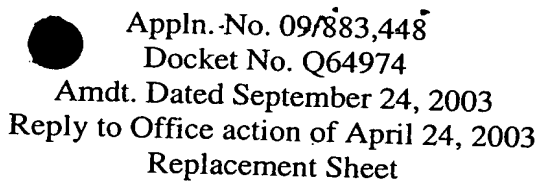




FIG. 8





The diagram illustrates the timing for one sub-field in a selective write system. It shows the relationship between various signals and electrodes over time.

- Columns:** Column electrodes  $D_1 \sim D_m$  are shown at the top. Data pulses  $DP_1, DP_2, DP_3, DP_4, \dots, DP_n$  are applied to these electrodes.
- Row Electrodes:** Row electrodes  $X_1 \sim X_n$  and  $Y_1 \sim Y_n$  are shown below the columns. Row pulses  $RPX$  and  $RPY$  are applied to these electrodes.
- Inter-Pixel Signals:** Inter-pixel signals  $IPX$  and  $IPY$  are shown between the columns and row electrodes.
- End of Pixel Signals:** End of pixel signals  $EP$  are shown at the end of each row.
- Timing Diagram:** The diagram is divided into vertical sections labeled  $I_1, S_1, I_2, S_2, I_3, S_3, I_4$ , and  $E$ . A bracket at the top indicates the duration of "ONE SUB-FIELD". A bracket at the bottom indicates the duration of "SELECTIVE WRITE".